

AMENDMENTS TO THE ABSTRACT**ABSTRACT**

A flow resistance setting nozzle capable of easily [[being set at]] setting a target flow rate is provided. A metallic block has a [[pipe receiving]] through-bore through which a flow path forming metallic pipe is inserted. A pressing member in the form of a rectangular cross-section bar [[is brought into abutment with]] abuts the pipe at a first abut portion [[thereof]]. An anvil having a distal end with an arcuate surface is mounted to the metallic block such that the distal end abuts [[with]] the pipe at a second abut portion [[thereof which]] that is opposite to the first abut portion. A coarse adjustment screw presses a center portion of the pressing member [[at the center portion thereof]] against the pipe [[with a coarse adjustment force]] to squeeze the pipe between the pressing member and the anvil to form an orifice [[by a coarse amount]] in the pipe. Two fine adjustment screws impart a [[fine adjustment]] force to the pressing member to [[thereby]] further squeeze the pipe [[by a fine amount]] until the target flow rate is set.

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